Response to Microwave Alert

U.S. Screening Out Soviet 'Listening' Rays

MOSCOW (UPI) = Workmen have begun installing wire mesh screens on windows at the U.S. Embassy, apparently to shield American diplomats and their families from possibly harmful microwaves beamed at the building by Soviet agents:

Despite freezing temperatures, workmen have spent the past several days unsealing dozens of double windows in the nine-story. embassy and placing mesh on the outside, diplomats said.

Visitors said the screens. appeared to be the standard ... variety used to keep out insects. Presumably the waves directed at the windows.

comment on the purpose of the screens, but their appearance in midwinter coincided with news reports the building was being sub-tion, they said. jected to microwave radia-

The reports said Soviet listening devices or perhaps

- to counteract American debugging equipment.

Officials told members of the American community Tuesday they faced no "significant danger" from microwave radiation · in those parts of the embassy frequented by nondiplomatic personnel, such as the snack bar or nursery:

BUT THE officials refused to reply when asked if this meant there was danger to those who frequented other, more secure parts of

the embassy.

They did say, however, that a technician had begun reviewing medical records of embassy staff and their sects. Presumably the families and had started screens would deflect or at taking white blood cell least interfere with any counts of personnel, always directed at the wine though the exact effect of microwave radiation on the THERE WAS NO official human body is not known.

No diplomats have left the Soviet Union in the past 10 months for medical reasons connected with radia-

The officials refused to. discuss any details of the microwaves - such as intelligence agents were when or how they had been using the waves to listen to detected, what sort—of conversations in the counts, if any, had been embassy, to activate hidden registered or where the waves were coming from.